	Integer exponents and more solving equations				
	Group 1	**Group 2**	**Group 3**	**All**	**Helpful hint**
Lesson 4-7 Exponents and Multiplication	Page 211 (7-27 odds and 39)	Pages 211-212 (28-39)	Pages 211-212 (40-44)	Page 212 (45-55)	
Lesson 4-8 Exponents and Division	Page 217 (1-27 evens)	Page 217 (29-41)	Pages 217-218 (43-48)	Checkpoint quiz (1-21) Page 218	
Section 2.3 - Simplifying Variable Expressions	Reteaching 2.3 Worksheet	Practice 2.3 Worksheet	Page 81 (36-49)	Page 80 (32-33) and Page 81 (45-49 and 1-9)	Like terms have identical variables. You cannot add or subtract terms that are not like.
Section 7.1 - Solving Two-Step Equations	Page 354 (1-14)	Page 354 (15-27)	Page 355 (30-34)	Page 355 (28, and 35-43)	Begin by undoing addition and subtraction. -Make sure you do not have a negative variable
Section 11.2 The Pythagorean Theorem	Reteaching 11.2 Worksheet	Practice 11.2 Worksheet	Page 596 (31-37)	Page 597 (42-50 evens)	a^2 + b ^2 = c^2
Section 7.2 - Solving Multi-Step Equations	Reteach 7.2 and page 359 (1-12)	Practice 7.2	Page 360 (32-37)	Page 360 (30-31 and 40-47)	Begin by combining like terms and then follow steps from section 7.1.
3.4 Using Formulas	Page 147-148 (1-10)	Pages 147-148 (11-18)	Pages 147-148 (19-22)	Page 148 (28-33) and (1-11)	When using a formula, make sure you know what each variable stands for.